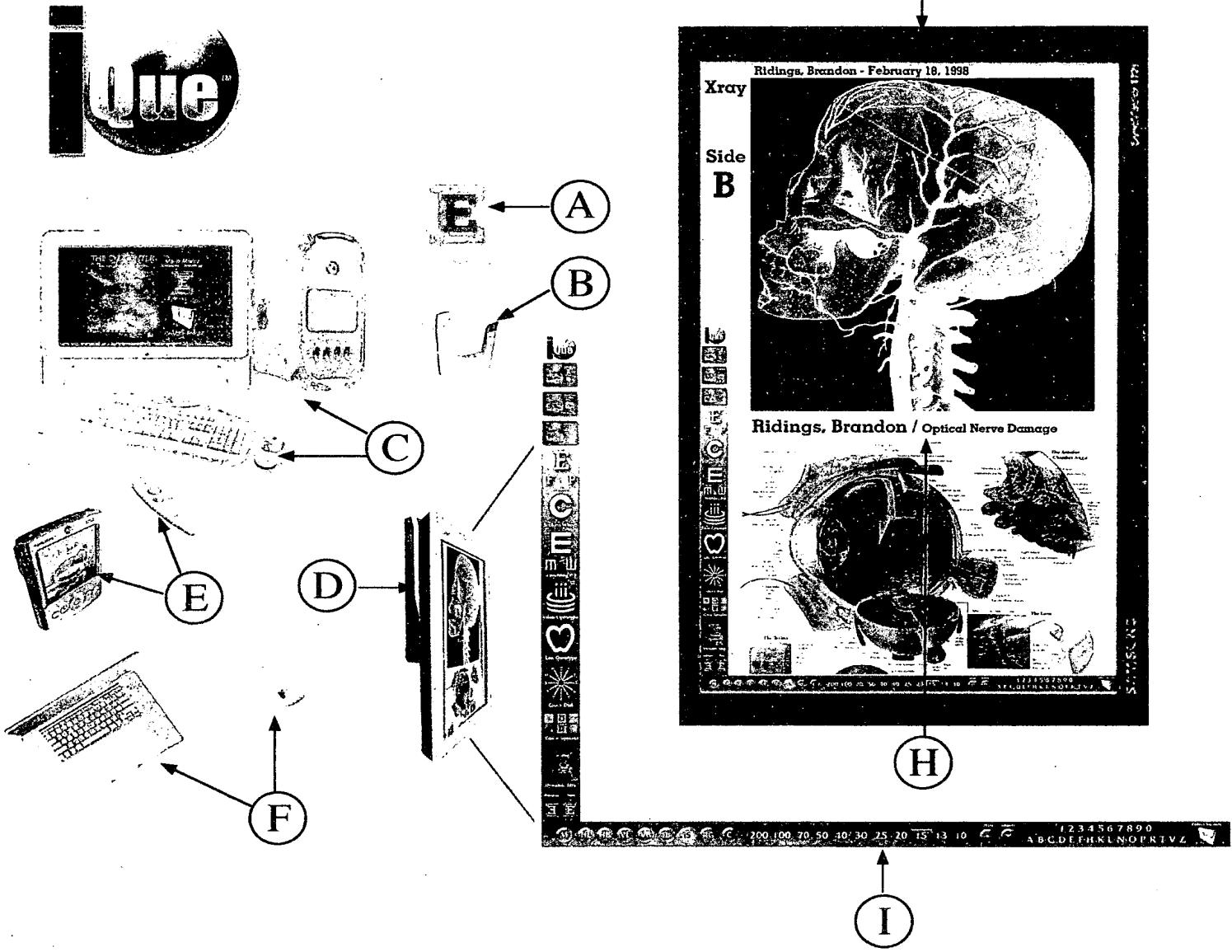


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iQue™ - A/VTS (iQue™-Vision)

Stand Alone Configuration (Fig.1)



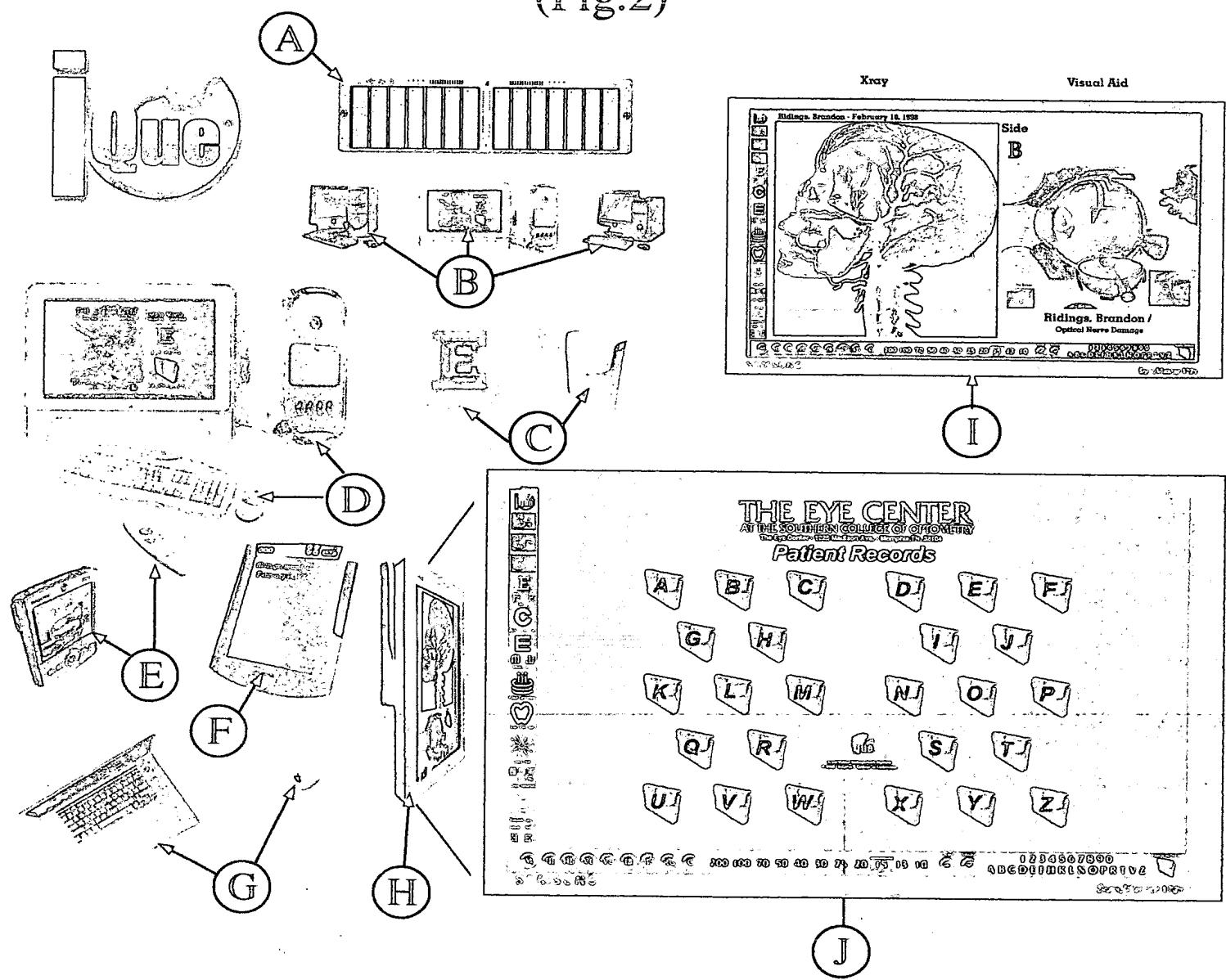
Legend

- A - Desk top Icon for Visual Records
- B - Desktop Icon for Patient Records
- C - Wireless Keyboard / Mouse Control for Internet Access or Patient Data
- D - Wall Mounted Hi-Rez Screen
- E - Optional Palm pilot / Mouse Pointer
- F - Hard Wired or Wireless Network to Link Screen
- G - Hi-Rez 17" - 50" Screens with 500:1 or Higher Contrast Level
- H - Kiosk Interface and screen projection
- I - Kiosk interface Menu Style for easy file access

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iQue™ - A/VTS (iQue™-Vision)

Multiple Operating Systems on a Unix Server (Fig.2)

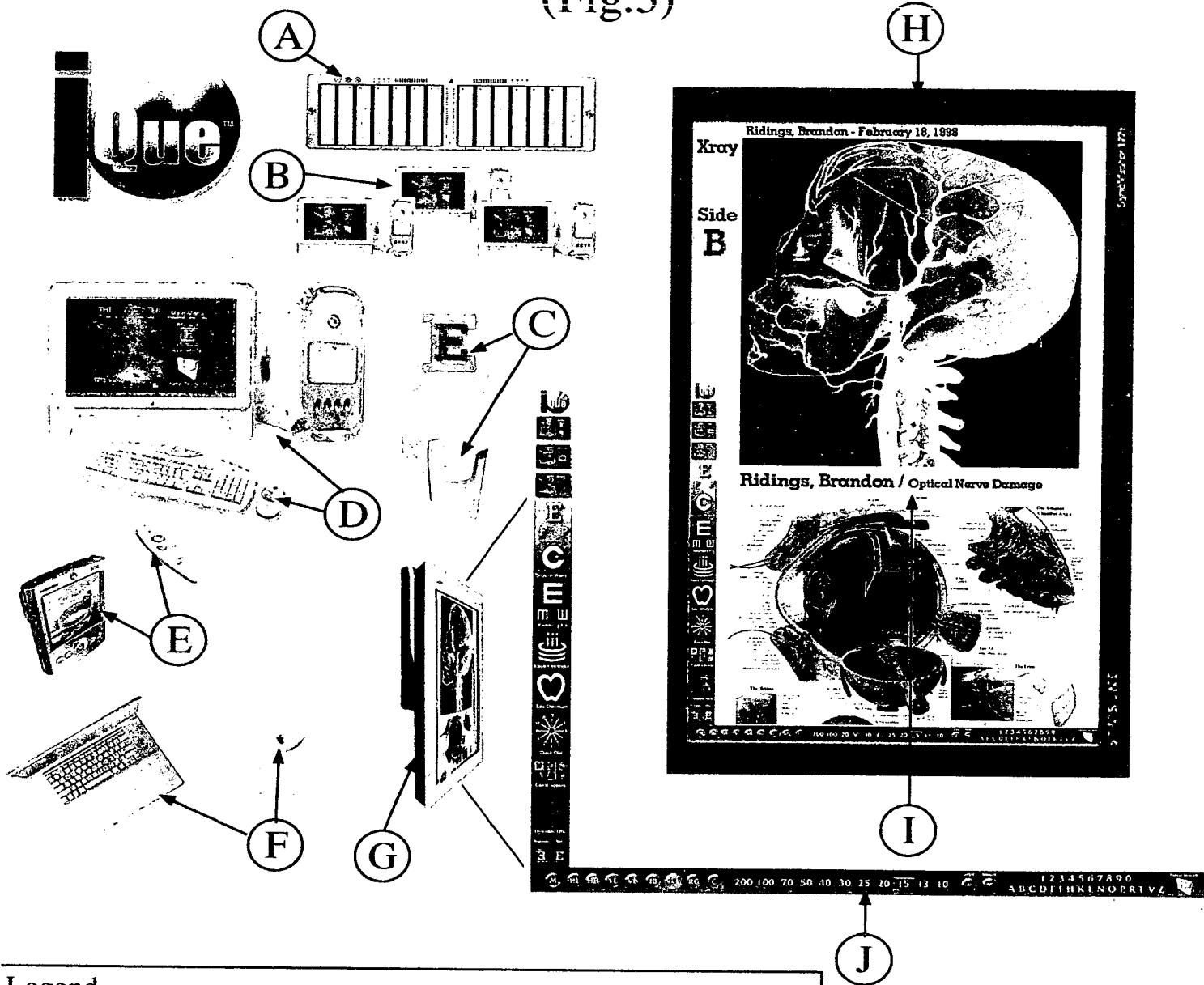


Legend

- A - iQue A.VTS configured on a Unix Server
- B - Cross Platform System include: Windows, Macintosh and RedHat LUNIX
- C - Desktop Icon for Visual Records and Patient Records
- D - Wireless Keyboard / Mouse Control for Internet Access or Patient Data
- E - Optional Palm Pilot / Mouse Pointer
- F - PC Tablet
- G - Hard Wired or Wireless Network to Linked Screens
- H - Wall mounted Hi-Rez Screen
- I - Hi-Rez 17" - 50" Screens with 500:1 or Higher Contrast Level
- J - Kiosk interface Menu Style for easy file access

iQue™ - A/VTS (iQue™-Vision)

Multiple Operating Systems on a Unix Server (Fig.3)

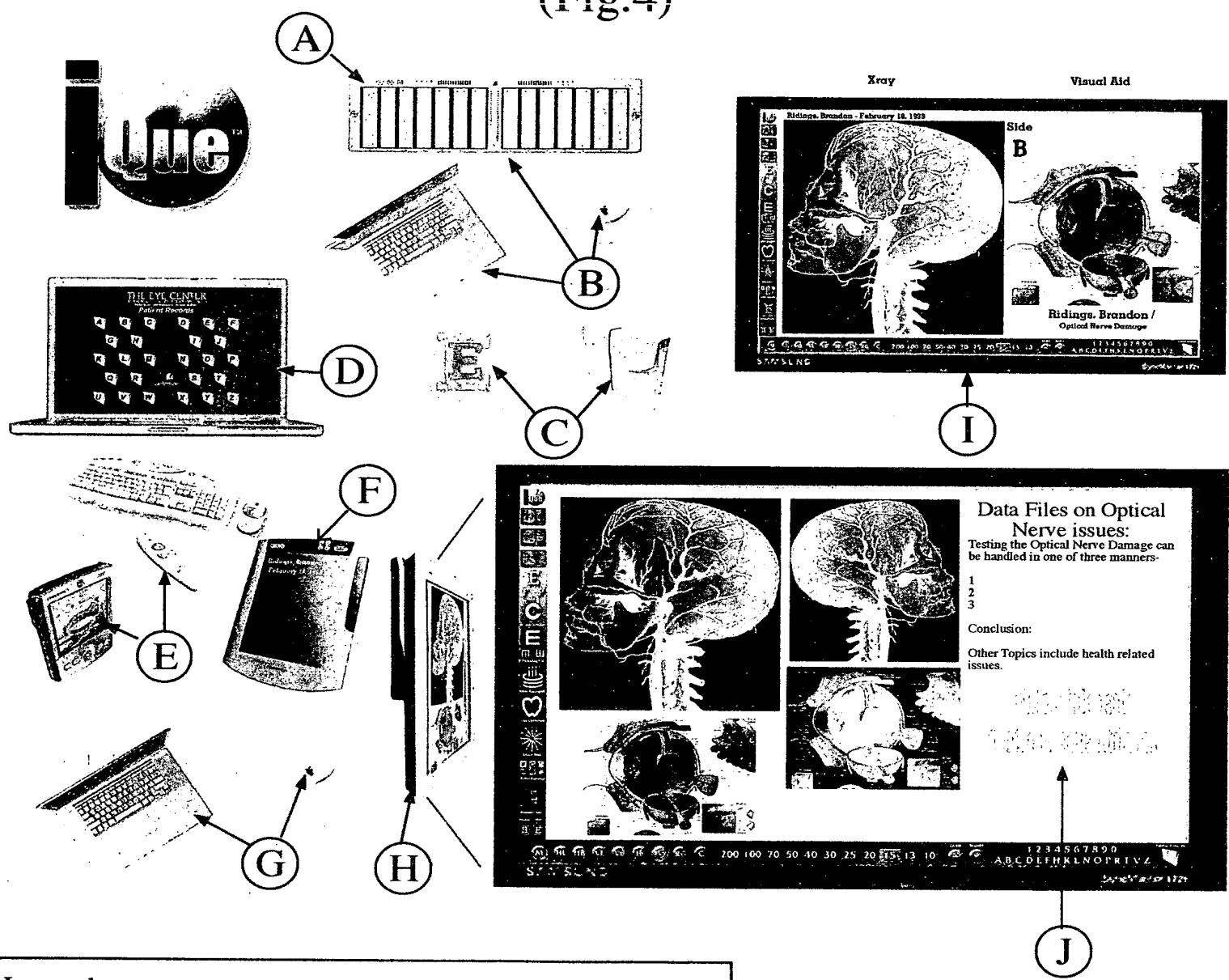


Legend

- A - iQue A.VTS configured on a Unix Server
- B - 250 Users 125 Host Files
- C - Desktop Icon for Visual Records and Patient Records
- D - Wireless Keayboard / Mouse Control for Internet Access or Patient Data
- E - Optional Palm Pilot / Mouse Pointer
- F - Hard Wired or Wireless Network to Linked Screens
- G - Wall mounted Hi-Rez Screen
- H - Hi-Rez 17" - 50" Screens with 500:1 or Higher Contrast Level
- I - Kiosk Interface showing Screen projection
- J - Kiosk interface Menu Style for easy file access

iQue™ - A/VTS (iQue™-Vision)

Portable / Wireless Connection to a Unix Server (Fig.4)

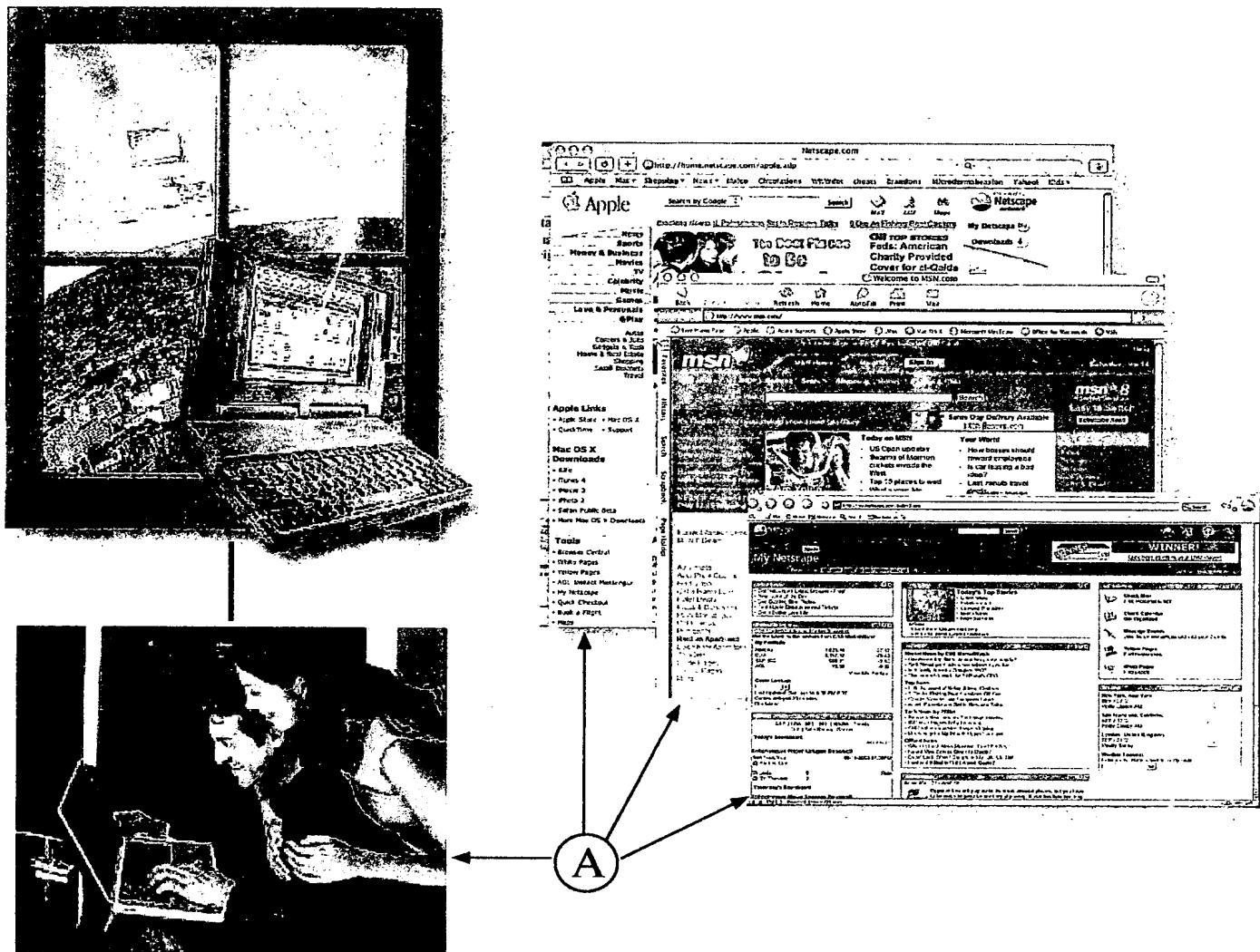


Legend

- A - iQue A.VTS configured on a Unix Server
- B - Wireless connection to server
- C - Desktop Icon for Visual Records and Patient Records
- D - Portable Laptop showing Patient files
- E - Optional Palm Pilot / Mouse Pointer
- F - PC tablet
- G - Hard Wried or Wireless Network to Linked Screens
- H - Wall mounted Hi-Rez Screen
- I - Hi-Rez 17" - 50" Screens with 500:1 or Higher Contrast Level
- J - Kiosk Interface showing Screen projection

iQue™ - A/VTS (iQue™-Vision)

Internet Based Home Therapy System (Fig.5)



Legend

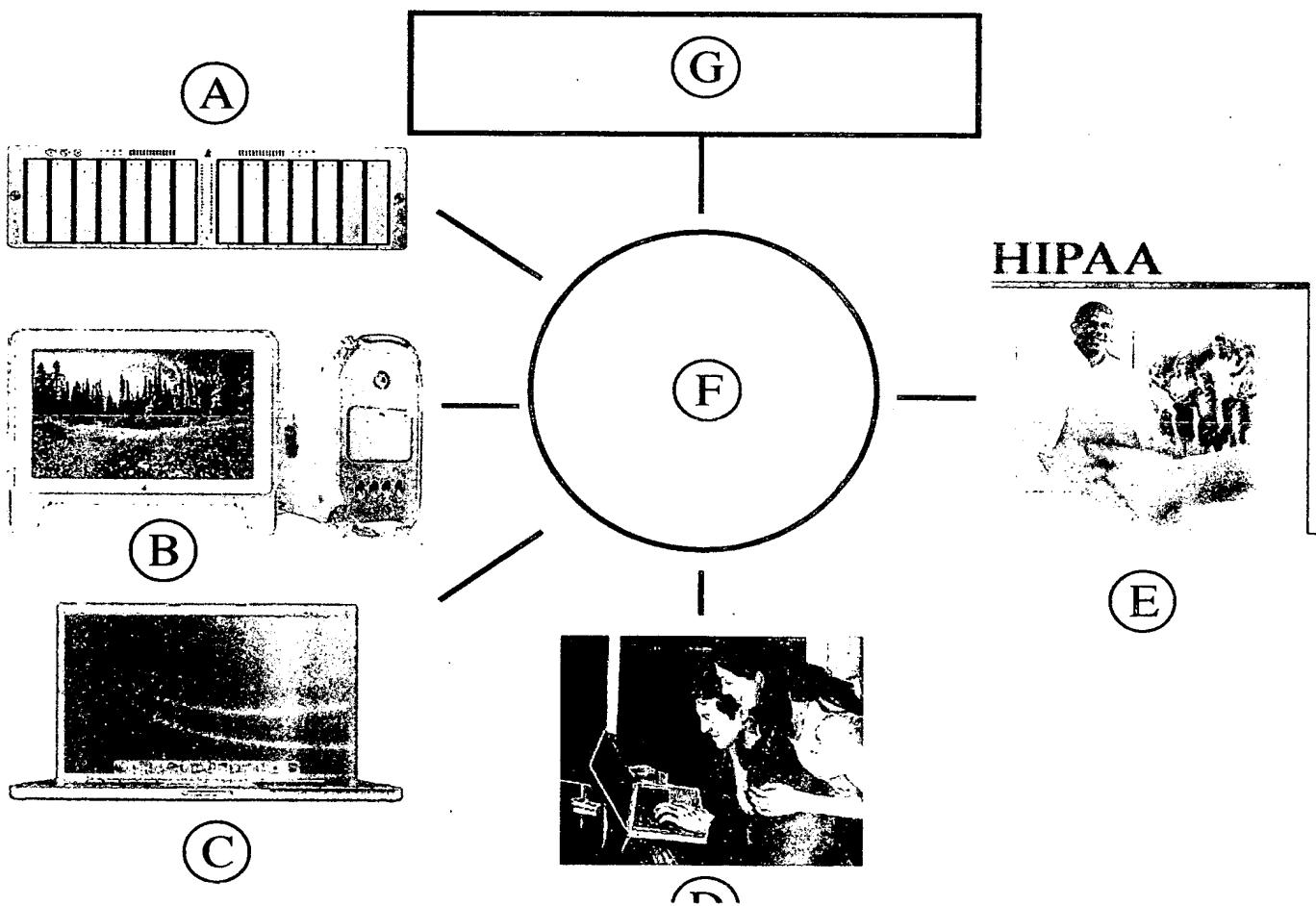
A- Using any Internet Browser: A patient can access simple therapy test as long as the monitor meets resolution and size requirements

iQue™ - A/VTS (iQue™-Vision)
Unix Server Benefits and Connections
(Fig.6)



Legend

- A - Client Servers
- B - Individual Office systems
- C - Portable Laptop and Wireless
- D - To Home Therapy
- E - HIPAA Compliant with "Off-Site" Backup and Storage on all Medical Records
- F - Internet Global Connection
- G - Company support and connections to Head Quarters for iQue A/VTS -via internet.

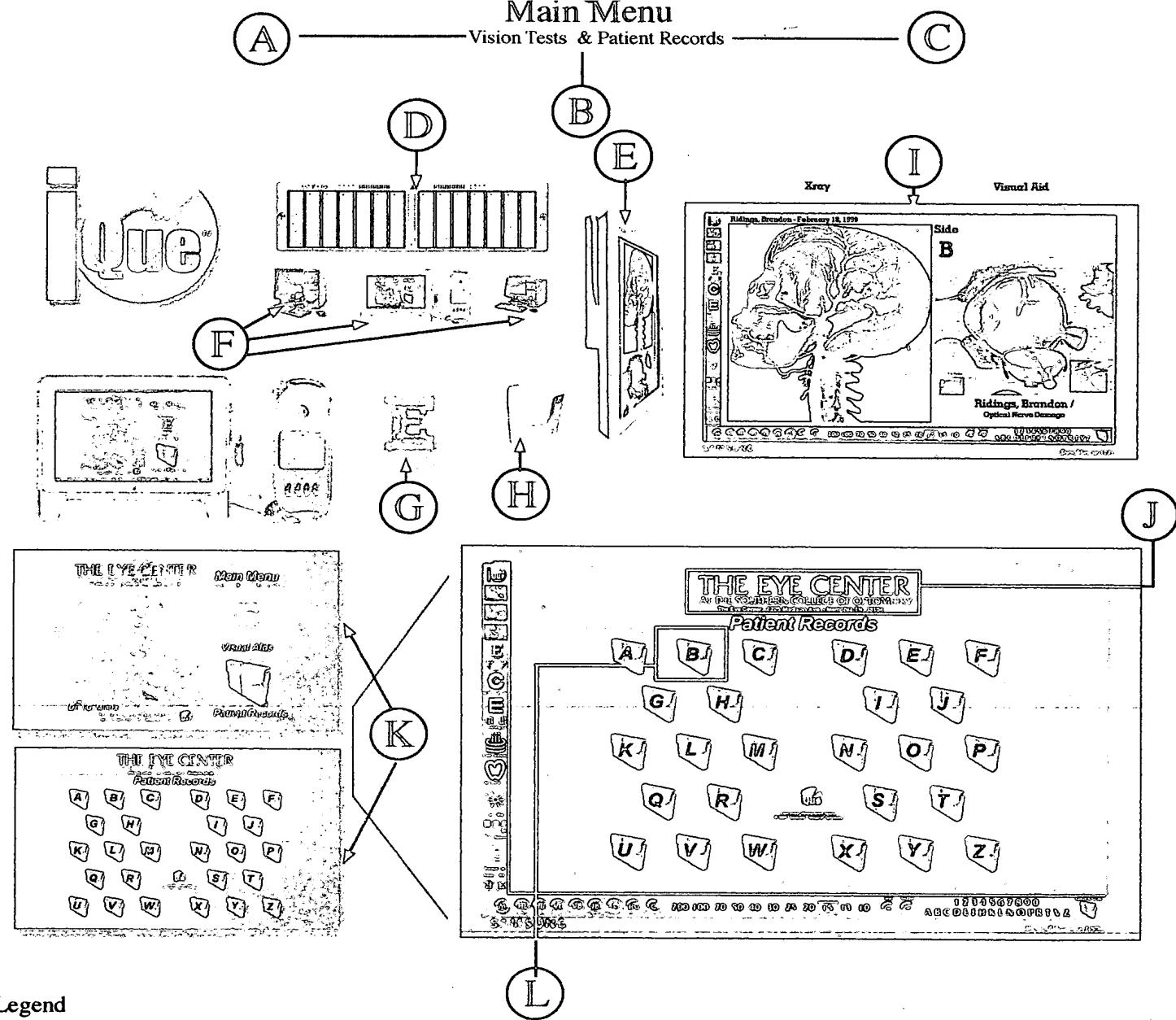


iQue™ - A/VTS (iQue-Vision)

Functionality & Menu Control

(Fig. 7)

Main Menu



Legend

- A - Include: Charts, Graphs, Photos Illustrations, Xrays and Video Movies and more
- B - Include: Internet Servicing w/ Audio /VideoConferencing
- C - Include: Administrative Data, Financial, Privacy, Medical History, Exam Profile and Medical Release forms
- D- Unix Server
- E - Wall mounted Hi-Rez Screen
- F - Multiple OS's
- G- Desktop Icon for Visual Records
- H- Desktop Icon for Patient Records
- I- Hi-Rez 17" - 50" Screens with 500:1 or Higher Contrast Level
- J- Customized Screens for Doctors preference / samples include but are not limited to these designs:
- K- Kiosk Mode Style Menus Simple Touch the Screen or use a mouse to select the desired results.
- L- Using the kiosk menu system gives the Doctor complete control over the entire exam procedure

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Figure P

Photo 1

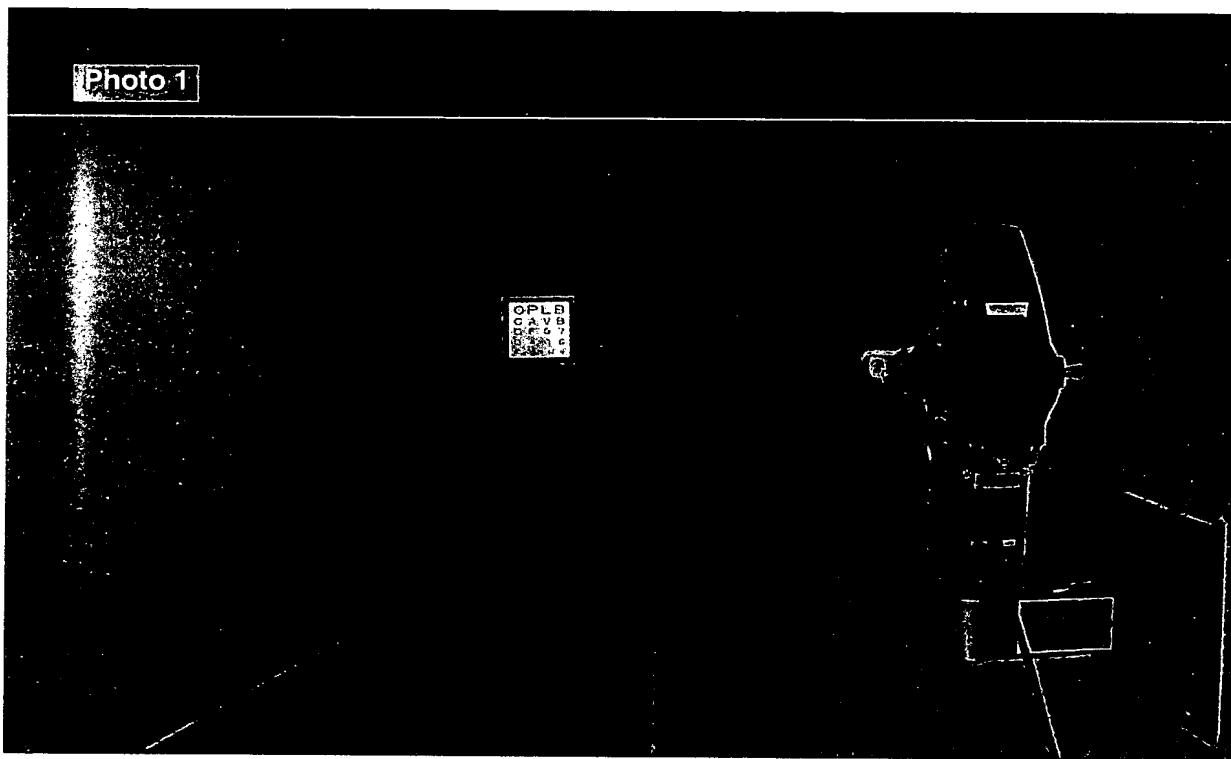


Photo 2

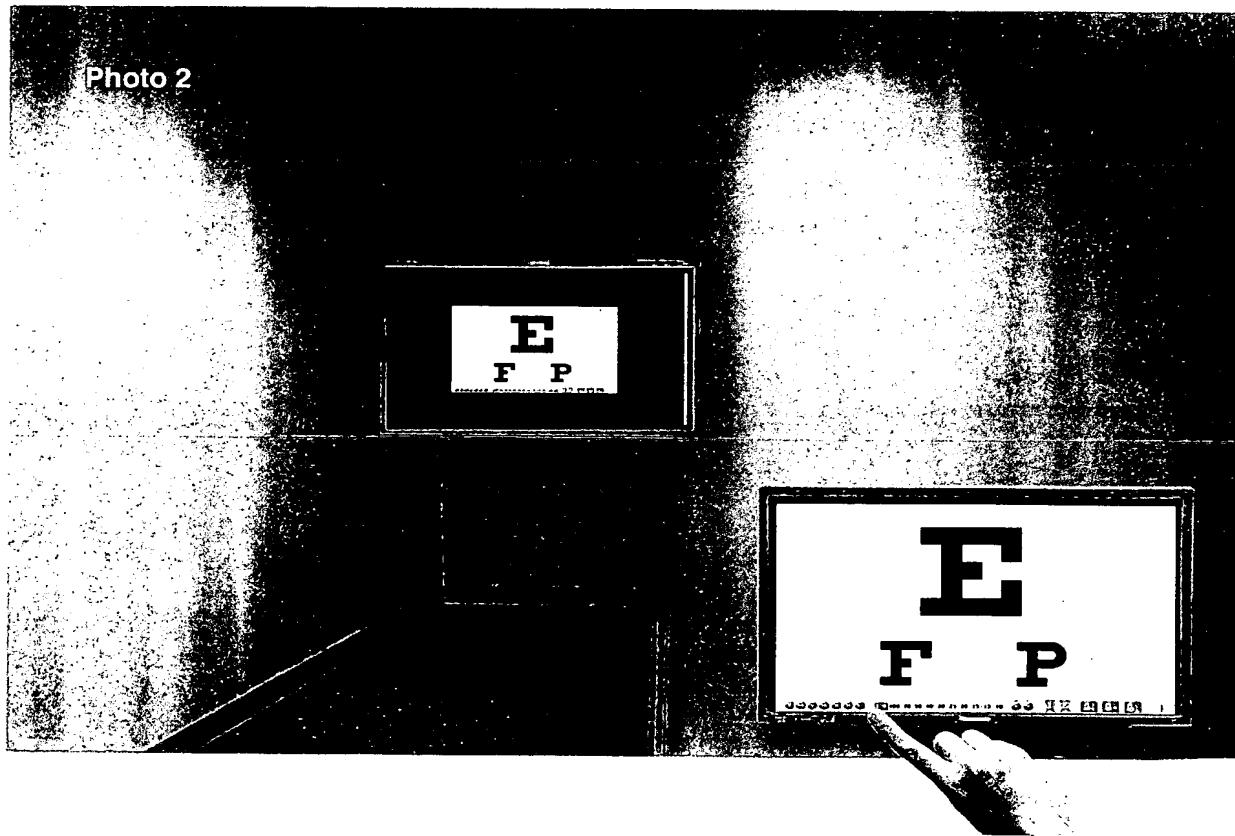
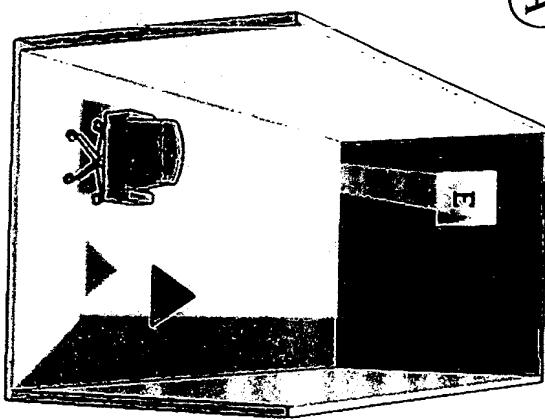


Figure P

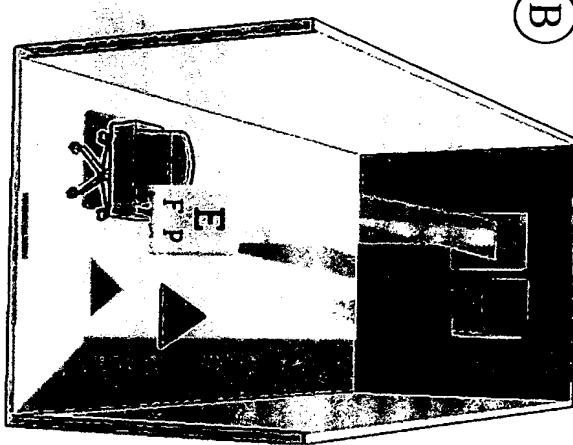
Figure O

Projection Systems vs iQueVision A/VTS

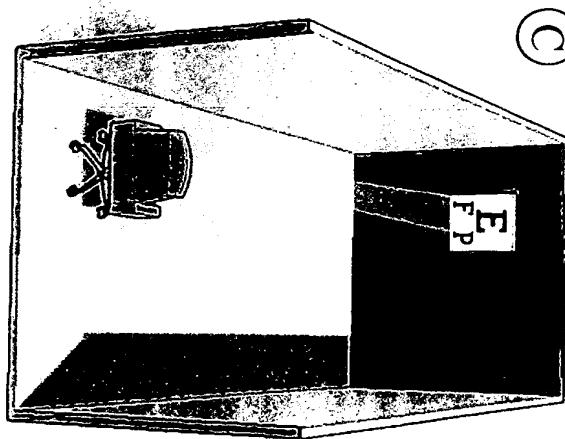
(A)



(B)



(C)



Legend

- A- Patients View vs Projection in a 20ft room
- B- Patients View vs Projection in a 10ft Mirrored room
- C- Patients View with iQueVision Monitor Screen in a 10 or 20ft room

Figure O

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